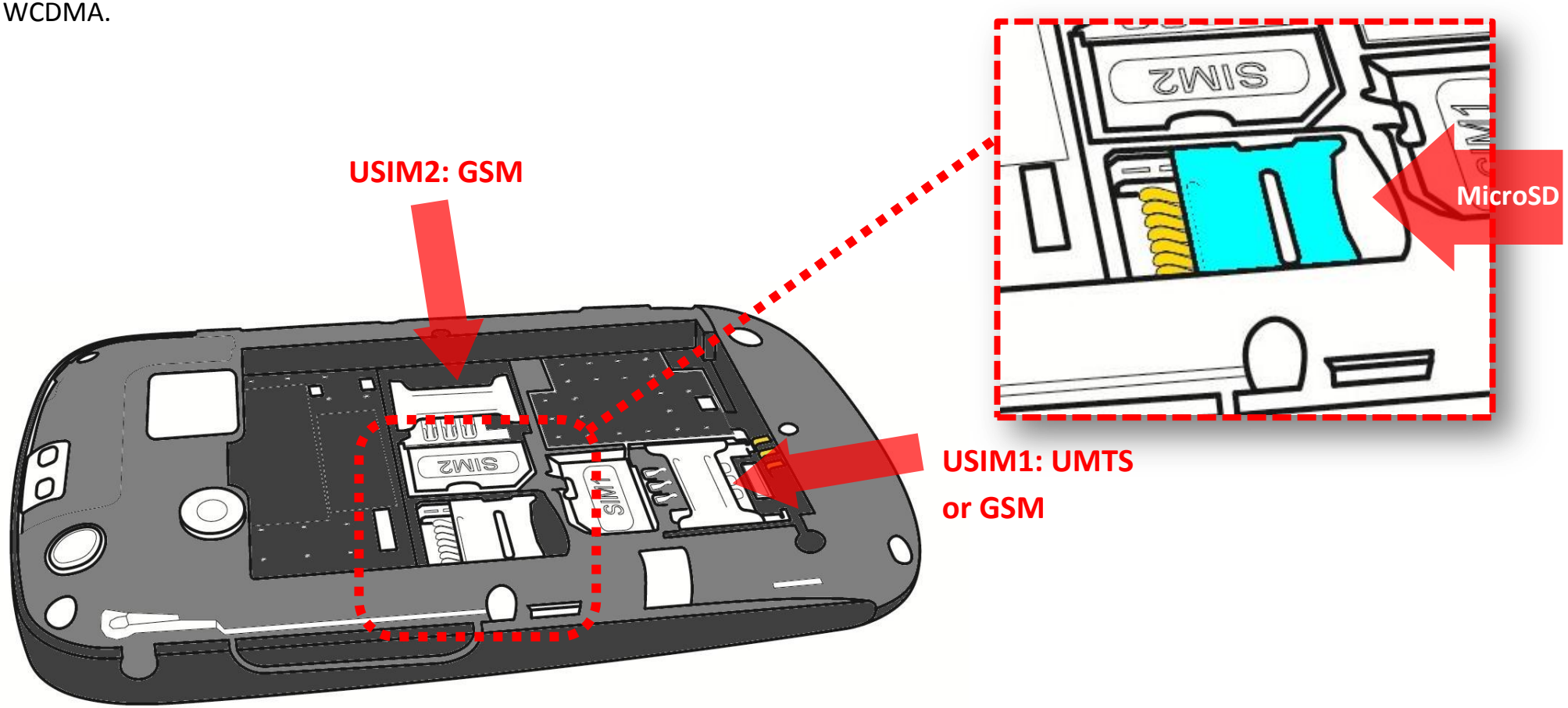
Set up

Installing the USIM cards

The USIM card stores information as your personal phone number, PIN code, carrier services numbers, contacts and other important details. To access the USIM slots, turn off the phone, take off the back cover by lifting it up from its lower part and extract the battery. The slots for the USIM cards are placed into the battery tray. Insert your USIM cards by sliding them in with their golden contacts facing downwards. USIM1 supports WCDMA.

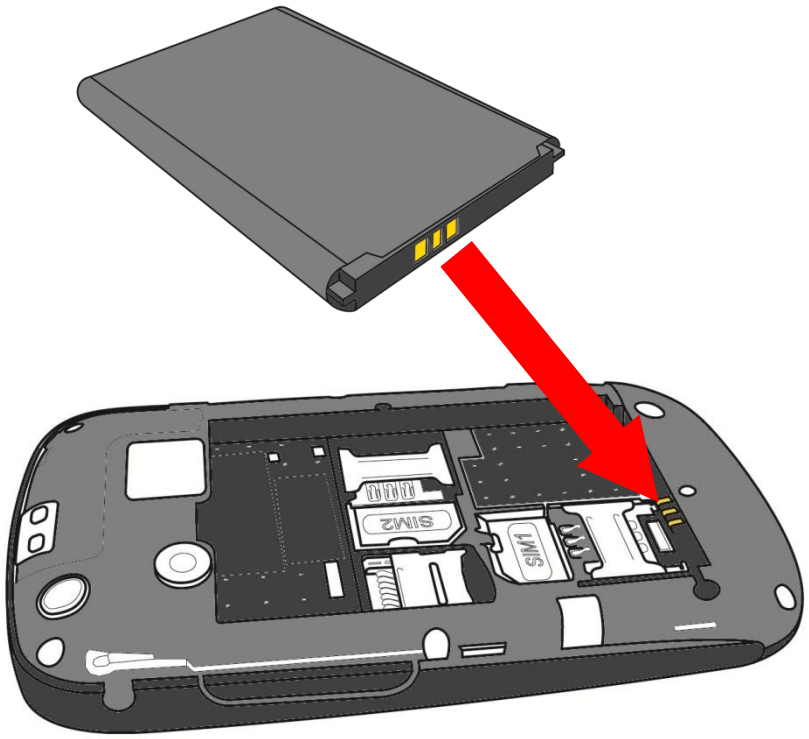
Installing the memory card

In order to use all functions of NGM WEMOVE ACTION, it is advisable to install a micro-SD card: it must be inserted in the back side of the phone, after powering it off and removing the back cover. A dedicated slot fort the memory card is placed right next to the SIM2 slot; Unlock the micro-SD grid by pushing it into the “Open” direction. Slide in the memory card so that the gold contacts are turned downwards. Close the grid and push it into the “Lock” position.



Inserting the battery

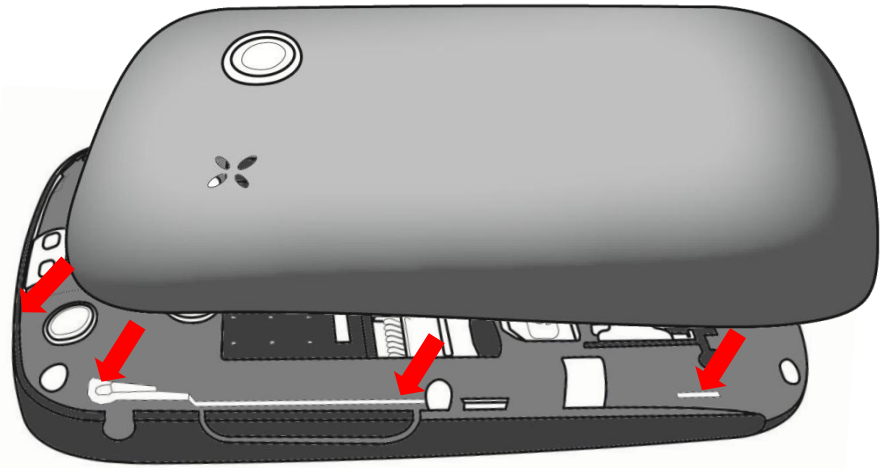
Your device is provided with a lithium-ion battery and is designed to be used exclusively with original NGM batteries and chargers. The battery must be inserted into the backside of the phone (see illustration below) with the battery contacts facing the contacts in the battery tray. When done, put the hind cover back into position as shown in the following illustrations.

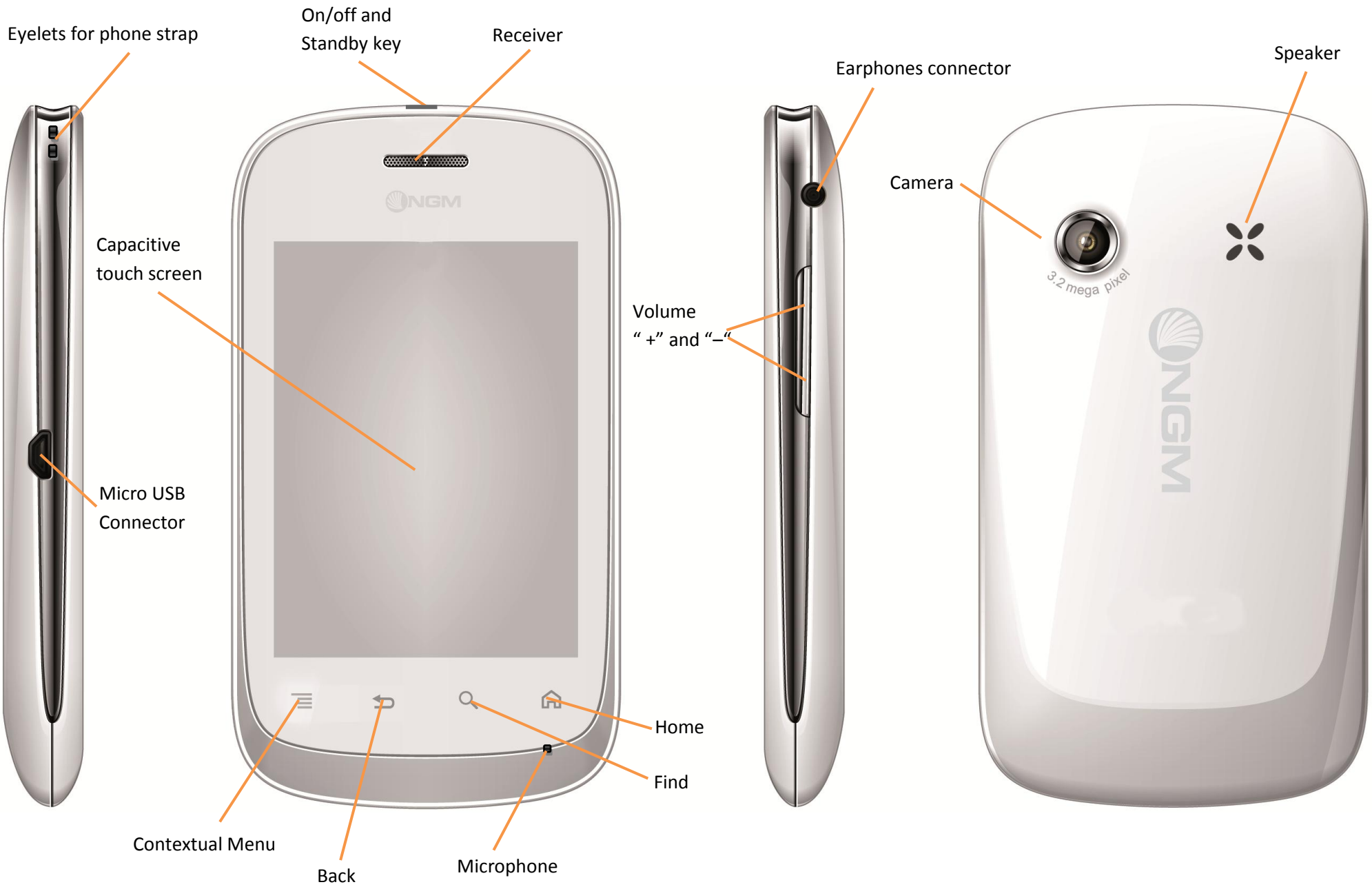


Charging the battery

Please charge the battery completely before starting to use the device. Use the provided USB cable, connecting one end to the provided wall socket adaptor (placed into a socket) and the other end to the USB connector placed on the left side of the phone. The phone can also be charged by connecting it to a PC USB port but in that case it will charge more slowly.
While the battery is charging, an animation on screen will show the charging progress if the phone is on. Once charge is completed, the icon will be filled and the phone can be disconnected from the grid.

Warning: *Do not connect the phone to a booting-up or running down PC to avoid voltage jumps. In order to preserve the correct functioning of the device and in order not to compromise warranty, the sole use of original NGM battery chargers and accessories are recommended. Please charge the battery indoors, in a dry and favorable environment. It's normal for the battery to get slightly warm during the charging process. The battery will reach the full capacity when cycled several times.*



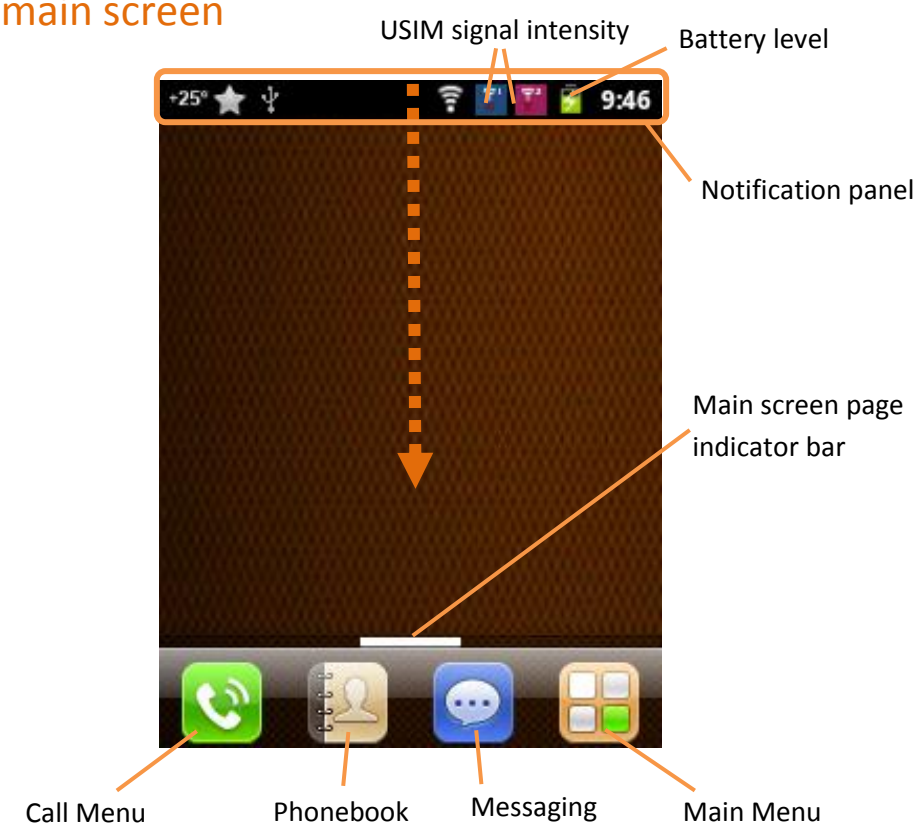

Eyelets for phone strap
On/off and
Standby key
Receiver
Earphones connector
Speaker
Camera
Capacitive
touch screen
Volume
" +" and "–"
Micro USB
Connector
Home
Find
Contextual Menu
Back
Microphone
3.2 mega pixel

Turn on, turn off and standby

Press and hold the Power key to turn the phone on. Press and hold the same key and confirm your intention to turn off the phone. A quick pressure of the on/off key sets the phone on standby-mode (screen off) or to go back to the standby screen (see below).

+25°
9:46
SIM1
SIM2
9:46
2012.07.11
Drag the bar to the right in order to unlock the screen and open the main screen.
Drag the bar to the left in order to set the "vibration" mode without unlocking the phone

The main screen



The main screen is the starting point for the use of all applications of the phone. Other main screen pages are available (as indicated by the white bar), just swipe the screen left or right. These pages can be freely personalized with one's favorite applications, shortcuts and widgets. Just keep pressed the icon of the wished function in the application menu and then place the icon on the preferred main screen. To remove the icons, keep them pressed and drag them to the trash bin that appears in the lower part of the screen.

The Main Menu

Use the touch screen by touching, pressing, sliding your finger over it. Select an application from the main menu or scroll the main menu pages right and left to find the desired one. Press the back key to get back to the previous screen or press Home to get back into the main screen.

Managing the two USIM cards

From the main menu, select ***Settings > SIM Management*** (in the ***Comunication*** tab)**.** Select the "USIM1" and/or "USIM2" operator checkboxes to activate/deactivate the USIM cards selectively in any moment. In this menu you can moreover assign custom colors to each USIM card and define the card (or "always ask") for your voice calls, vido calls or data connections.

Managing calls

Voice calls

- From the main screen, touch the Call Menu icon in order to open the calling screen. Use the virtual keypad to digit the desired phone number.
- Select either calling icon ***1*** or ***2*** (by color) to choose the USIM card that you want to call with. To end the call, press the ***End*** key.
- To answer a call, drag the phone icon downwards; to reject a call, drag the red phone icon upwards. To silence an incoming call, briefly press the **Volume "+"** or **"–"** keys on the right side of the device.

Call a number from the call history

- From the main screen, select Call Menu and the ***Call log*** tab to access rapidly all last ***sent, missed*** and ***received calls***.
- Click onto the green icon to the right of the number to call it back or keep the number pressed until a list of options appears.

Managing contacts

Add a new contact

- From the main screen/menu, select the ***Contacts*** icon.
- Select the icon with the "***+***" on it.
- Select the storage (Phone, USIM1 or USIM2).
- Insert Name, Number and eventual other details (if saving on the phone memory).
- Confirm by selecting ***Save.***

Add a new contact from the call history

- From the main screen, select Call Menu and the ***Call log*** Tab.
- Keep the desired number pressed (among the incoming, outgoing and missed calls) until a popup with various options appears.
- Select ***Add to Contacts*** and choose if you want to create a new one, add the number to an existing contact or if you want to add it to the Blacklist.
- Enter the name and eventual other information and confirm by selecting ***Done.***

Set ringtones

Select a ringtone

- From the main menu, select ***Settings > System*** Tab ***> Audio Profiles > General .***
- In ***Voice call ringtone***, select the desired ringtone.

If you wish to set a personalized ringtone, from ***Music*** you can select a song and by pressing the contextual menu, choose ***Set as ringtone***. After, the song will be available in the list of selectable ringtones.

*Note: you can use *mid,*wav or *mp3 files as ringtones.*

Screen lock and shortcuts

From the main menu, select ***Settings > Application*** Tab ***> Security > Set up screen lock***. Select the desired unlocking mode (***None, Pattern, PIN*** or ***Password***) and confirm. In order to quickly lock the screen, briefly press on the power on/off key of the phone. To unlock it, follow the instructions on the screen.

Rapid activation of vibration mode

Rapidly disable ringtones and message alerts by pressing ***Volume "-"*** from the main screen until it gets to minimum and then switches to ***Vibration*** mode.

Send and receive messages

Send SMS and MMS

- From the main screen or menu, select ***Messaging > Compose new message*** to access the text input screen.
- Write the first few letters of a contact name into the recipients bar and select the desired contact from the popup contact list that will appear, or directly insert the recipient's number.
- Write the text into the dedicated space with the virtual keypad.
- Open the ***Attach-icon*** to insert multimedia files (the message will automatically be converted into MMS).
- Press either colored ***Send*** key, depending on the USIM that you want to use (1 or 2).

Connectivity

The operation system requires an active data connection. If data traffic is not included in your phone contract, it could imply extra costs. In that case it is advisable to configure the internet access through WiFi. The activation/deactivation of the data traffic on the USIM is in ***Settings (Communication*** Tab***) > SIM Management > Data Connection.***

Connect to the Internet using WLAN

Connect to the wireless net using the Wi-Fi function. In order to activate it, from the main menu choose ***Settings (Communication*** Tab***) > Wireless and Networks > WLAN***. Configure Wi-Fi and manage the access points with the ***WLAN Settings***. Rapid activation/deactivation is possible on the notification panel with the dedicated key. Please follow all warnings and indications concerning the use of wireless devices in areas where the use of such functions is restricted (airplanes, hospitals, etc.). Switch to ***Airplane mode*** when you have to use only the functions that do not need Network access.

Connecting to a Bluetooth device

- Switch on the other Bluetooth™ device. Refer to the documentation of the device.
- From the main menu, select ***Settings > Wireless and Networks > Bluetooth*** to activate Bluetooth. For a rapid activation/deactivation use the dedicated key on the notification panel.
- Select ***Bluetooth Settings > Scan for devices*** to find other Bluetooth devices.
- Among the found devices, select the name of the device that you want to pair. The phone will try to pair the device, eventually asking for a pairing code.

Web navigation

Connect to the Internet

From the main screen or the main menu, select ***Browser***. Write the URL into the address bar to start navigation. If you choose to navigate with the phone network data connection, please make sure to be informed about the costs or choose a “flat” data tariff with your operator. Alternatively, you can use the Wi-Fi connection (see paragraph “Connectivity”).

Email

Configure an account in the Email application of the Main Menu, following the indications.

GPS geolocalization

The Global Positioning System (GPS) is a system based on the satellite-related position determination, with global and continuous covering. The function is in ***Settings > Application*** Tab ***> Location > use GPS satellites***. Inside the same menu you can also activate ***Use Wireless Networks*** that contributes in the position finding using the available Wireless Networks. When the GPS function is active, the phone begins to collect data from the available satellites and determines the current position. Limit the use of battery and memory by switching off this function when you don’t need it.

The phone integrates the ***NGM NAVIGATION SYSTEM©***, that is accessible through the main menu. For more details please visit *www.ngm.eu*.

Rapid access

Notification panel
Open the notification panel by touching the upper area containing the battery and signal-intensity icons and drag it downwards. To hide the panel, push it up again starting from the bottom. From the panel you have rapid access to a list of notifications from the USIM or the System and to the control panel with 12 management and settings- widgets by selecting ***Toolkits***.

Rapid access to recent applications
When you are inside any application, press and hold the Home key: a list of the most recent applications that have been opened will be shown and can be directly selected. By pressing the Home key in the Home Menu, you can add or modify the elements on the Home page.

Contextual menu
Inside every application, press the menu key to visualize a contextual menu that refers to the application with related functions.

SwiftKey text input

The default text input method is the SwiftKey keyboard. SwiftKey is an advanced predictive text input system; when writing SMS, MMS or E-mails, this mode predicts the word while you are writing it, changing it at every key pressure. During the first use, the program will suggest with popups the innovations and peculiarities of this writing system.
SwiftKey has an "intelligent" Dictionary that retrieves words also from other applications in the phone, such as the phonebook or the social networks etc. For the correct use of this function, the micro-SD contained in the selling package has to be installed into the phone.

To change the text input parameters, select ***Settings > System*** Tab ***> Language and Keyboard > SwiftKey for NGM-Mobile***

Firewall

Main menu > Fire Wall: The Fire Wall application allows you to block incoming calls and/or SMS from anonymous or unknown (not in phonebook) phone numbers. You can moreover edit a list of phone numbers for which you always want to be unavailable (***Blacklist***) or on the contrary a list of numbers for which you exclusively wish to be available (***Whitelist***). The ***Intelligent Shield*** option allows you to set keywords that you want the incoming SMS to be filtered with; messages containing one or more of such keywords will be blocked. The Firewall function can be automatically scheduled daily or be turned on/off directly by the user.

Warning: NGM Italia will not bear responsibility for any incompliance with the above guidelines or improper use of the mobile phone. The company reserves the right to modify any of the content in this user guide without previous public announcement. The content of this manual may vary from the actual content displayed in the mobile phone. In such case, the latter shall govern.

Certifications

Declaration of conformity (R&TTE)

We, NGM Italia
Declare under our sole responsibility that the product identified as GSM/WCDMA/Wi-Fi Mobile Phone: **NGM WEMOVE ACTION**
Conforms to the following standards and specifications:

Health	EN 50360, EN 62209-1
Safety	EN 60950-1+A11
EMC	EN 301 489-1/-7/-17
Radio	EN 301 511
	EN 300 328

We declare that all the series of fundamental radio test have been conducted and that the aforesaid product meets all the essential requirements of the Directive 1999/5/EC.
The conformity assessment procedure referred to in Article 10 and detailed in Annex IV of Directive 1999/5/EC has been followed with the involvement of the following notified bodies:

PHOENIX TESTLAB GmbH
Königswinkel 10,
D-32825 Blomberg,
Germany

CE 0700 !

All technical documents conserved at NGM Italia S.r.l.
Available on request.
(UE Authorized Representative)

NGM Italia S.r.l.
Via L. Da Vinci, 7 – Ponticelli
56020 Santa Maria a Monte (Pi)

S.A.R. (Specific Absorption Rate)

Information on SAR certifications

Cell phones are radio transceivers. They have been projected not to exceed the radio wave exposition limits recommended by international guidelines. These guidelines have been determined by the international independent scientific organizations ICNRP and IEEE and include security limits to ensure protection to all persons, independently from their age and health conditions.

This phone meets European Union (EU) requirements concerning exposure to radio waves coming from telecommunication and radio devices. The exposure standard for mobile phones employs a unit of measurement known as SAR (Specific Absorption Rate). The SAR limit recommended by the EU Council is 2.0 W/kg averaged over ten grams of body tissue.
The highest SAR value for this model phone when tested for use at the ear was 1,78 watt/kg [1,2]. Although the SAR is determined at the highest certified power level, the actual SAR of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a base station, the lower the power output of the phone. The lediglich Declaration of Conformity here above proves that the

designated product is in compliance with the essential requirements and other relevant provisions of the R&TTE - Directive (European Radio & Terminal Telecommunications Equipment)1999/5/EC

[1] These controls have been made according to international guidelines on controls.

[2] For the use next to the body, this telephone model has been controlled and is conform to the directives for the exposition to electromagnetic radiation, when used with accessories provided by or approved by NGM and not containing metallic parts and that position the mobile phone at least at 1,5 cm distance from the body.

Warnings

WHO (World Health Organization) confirms that the actual scientific information does not indicate the necessity to adapt particular precautions for the use of cell phones.
Nevertheless, for all those users not comforted by these data, NGM advises to limit their own and their children's exposure, for instance by reducing the calling time, or by using earpieces or hands-free devices to keep the mobile phone distant from the body and the head.
For more information on the argument, NGM invites to consult the WHO document (Fact sheet N°193, June 2011) entitled Electromagnetic fields and public health: mobile phones at the following web address:

http://www.who.int/mediacentre/factsheets/fs193/en/index.html

NGM advises to use mobile devices of any brand or model with moderation and to keep them at a minimum distance of 1,5cm from the body or to use earpieces or other hands-free devices.

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